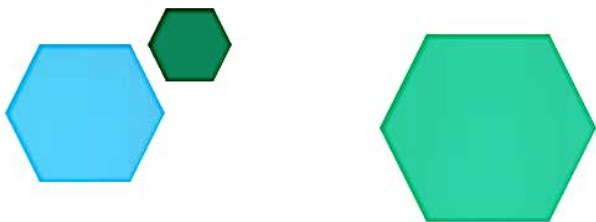


Employee Data Analysis using Excel



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PROJECT TITLE

**Employee Performance Analysis
using Excel
Using pivot table**

AGENDA

1. Problem Statement
2. Project Overview
3. End Users
4. Our Solution and Proposition
5. Dataset Description
6. Modelling Approach
7. Results and Discussion
8. Conclusion



PROBLEM STATEMENT

Here's a concise problem statement for an employee turnover analysis PowerPoint presentation:

"High Employee Turnover Rates are Impacting Organizational Performance and Increasing Costs.

- 25% annual turnover rate resulting in significant recruitment and training expenses
- Decreased productivity and efficiency due to frequent new hires
- Potential loss of institutional knowledge and expertise

PROJECT OVERVIEW

Problem statement
Overview of project
Decision making
pictorial graph
Turnover analysis



WHO ARE THE END USERS?

Here are the end users in employee turnover analysis:

1. HR Managers
2. Business Leaders
3. Department Managers
4. Talent Acquisition Team
5. Organizational Development Team
6. Executive Leadership
7. Analysts/Researchers

OUR SOLUTION AND ITS VALUE PROPOSITION

Here is a solution and its value proposition:

***Solution:* Employee Turnover Analytics Platform**

"Reduce turnover by 20% and save up to \$1M annually with our platform's actionable insights, predictive analytics, and personalized retention.

Dataset Description

Employee ID

- Department

- Job Title

- Tenure

- Reason for Leaving

- Date of Departure

THE "WOW" IN OUR SOLUTION

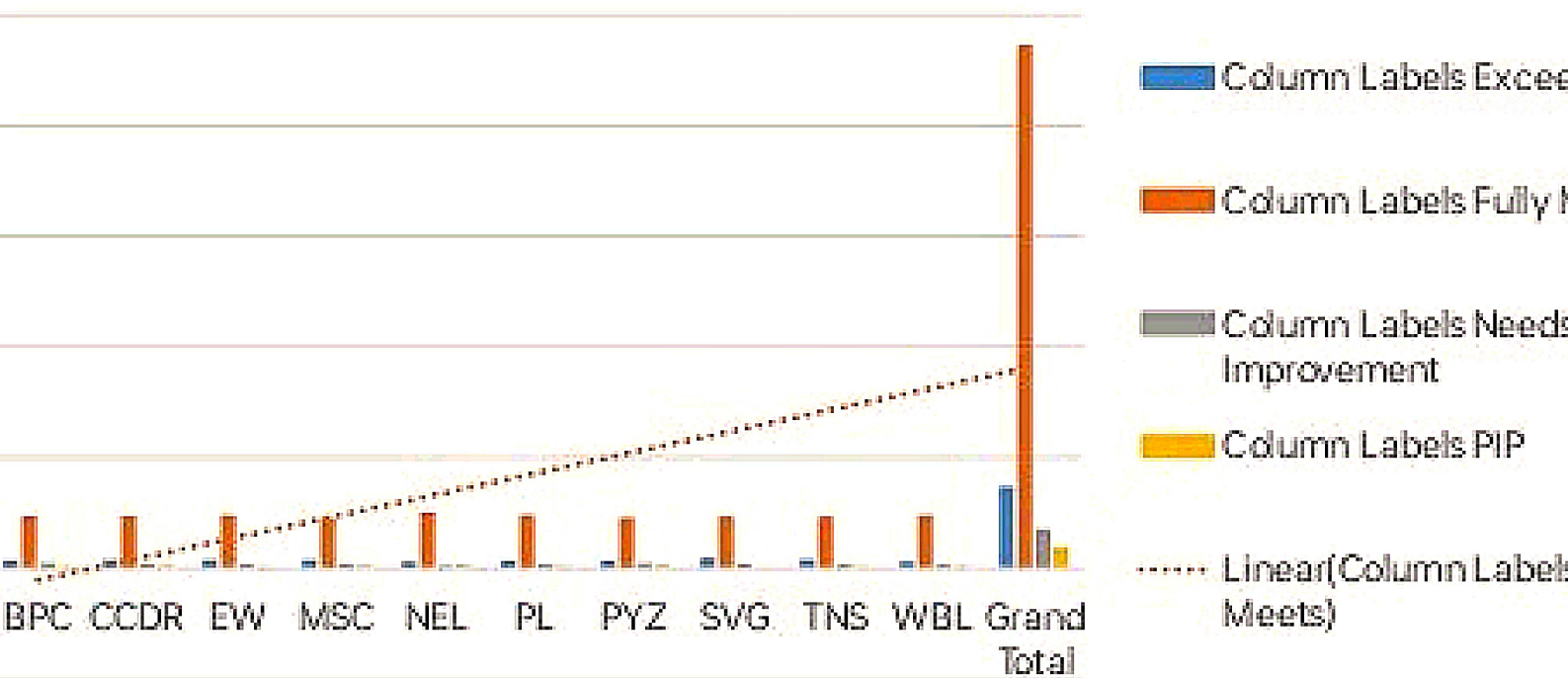
Here's a shorter WOW factor:

"Predict turnover with 90% accuracy & reduce costs by 50%!"

This concise version still conveys the platform's powerful capabilities and impact, making it a compelling and attention-grabbing statement.

| A | B | C | D | E | F |
|--------------------|---------------|-------------|-------------------|-----|-------------|
| GenderCode | (All) | | | | |
| Count of FirstName | Column Labels | | | | |
| Row Labels | Exceeds | Fully Meets | Needs Improvement | PIP | Grand Total |
| BPC | 36 | 235 | 24 | 8 | 300 |
| CCDR | 39 | 234 | 17 | 10 | 300 |
| EW | 39 | 240 | 16 | 7 | 300 |
| MSC | 39 | 226 | 20 | 11 | 295 |
| NEL | 30 | 251 | 11 | 12 | 300 |
| PL | 34 | 241 | 16 | 10 | 300 |
| PYZ | 35 | 228 | 23 | 13 | 299 |
| SVG | 46 | 233 | 20 | 5 | 300 |
| TNS | 41 | 233 | 15 | 8 | 297 |
| WBL | 30 | 240 | 15 | 9 | 294 |
| Grand Total | 369 | 2361 | 177 | 93 | 3000 |

EMPLOYEES PERFORMANCE ANALYSIS



conclusion

"Unlock the power of data-driven insights
Transform your workforce, boost retention
Fuel business success with precision
Make informed decisions, drive growth
Reduce turnover, save costs
Improve employee experience, engagement
Elevate your organization to new heights"